

09/29/1995

R. Gerrish, 56/1, 10.2R, DIG.2, DIG.15; 460/7 [IMAGE AVAILABLE]

3. 5,106,339, Apr. 21, 1992, Moisture monitor system and method for
combine **harvester**; Keith Braun, et al., 460/7; 56/10.2R, DIG.2
[IMAGE AVAILABLE]

4. 5,092,819, Mar. 3, 1992, Method and apparatus for qualitatively
measuring characteristics of grain to be harvested; Michael J. Schroeder,
et al., 460/7; 56/10.2R, DIG.15 [IMAGE AVAILABLE]

5. 5,046,362, Sep. 10, 1991, Grain loss monitors for harvesting
machines; Gilbert J. I. Strubbe, 73/579; 56/10.2C, DIG.15; 73/659;
340/606, 684 [IMAGE AVAILABLE]

6. 5,015,997, May 14, 1991, Method and apparatus for measuring
combine grain loss; Gilbert J. I. Strubbe, 340/684; 56/10.2C, DIG.15;
450/4, 5 [IMAGE AVAILABLE]

7. 4,951,031, Aug. 21, 1990, Method and apparatus for measuring grain
loss in harvesting machines; Gilbert J. I. Strubbe, 340/684; 56/10.2C,
DIG.15; 450/4, 5 [IMAGE AVAILABLE]

8. 4,036,065, Jul. 19, 1977, Grain loss monitor; William P. Strelloff,
et al., 73/865.9; 56/10.2C; 73/580, 592, 647; 460/5 [IMAGE AVAILABLE]

=> display history, full

ENTER (L1-), L#, OR ?:L1-L11

(FILE 'USPAT' ENTERED AT 17:57:17 ON 29 APR 96)

L1 58 SEA COMBINE AND MOISTURE (3W) CONTENT (7W) GRAIN?
L2 8 SEA L1 AND (SENSOR OR DETECTOR) AND (HARVESTER OR THRESHER
)
L3 0 SEA L2 AND EX-SITU (5A) MOUNT?
L4 0 SEA L1 AND ELECTRIC? (4A) IMPEDANCE AND ANALYZE?
L5 0 SEA L1 AND ELECTRIC? (4A) CAPACITANCE (5A) MEASURE? AND AN
ALY
ZE?
L6 1 SEA L2 AND TEMPERATURE AND MICROPROCESSOR
L7 0 SEA BIN AUGER AND (OPTICAL OR LIGHT) (3A) DIODE
L8 0 SEA L1 AND REDUC? (6W) (EMI OR RFI) AND (NOISE OR INTERFER
ENC
E)
L9 13 SEA L1 AND PLATES AND ELEVATOR
L10 4 SEA L9 AND (HARVESTER OR THRESHER)
L11 3 SEA L10 AND (AGRICULTUR? OR FARM?) AND (SENSOR OR DETECTOR
)

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